Using the Web Assessment Tools

Verify your Assessment Information and Create a Comparison Grid

The new Lake County Website address is www.lakecountyil.gov



Find Property and Assessment Information

- From the Lake County Home page select Assessments found on the right side under Quick Links.
- Choose to find the information by PIN or by Address.
- Please investigate the wealth of information found under Services.



Property Assessment and Characteristic Detail

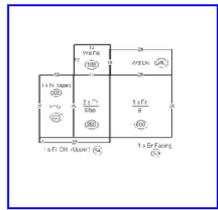
- A Property Report is generated for the selected parcel.
- The left side details the current assessment, photo (if available) and sketch of the improvement.
- The right side of the report details the property characteristics such as neighborhood, square feet of living area, year built, etc.

🞇 Lake County, Illinois

Property Tax Assessment Information: Lake County, IL

Property Address 06-01-110-020 Street Address: 2414 E THORNWOOD DR City: LINDENHURST ZIp Code: 60046 \$12,979 Land Amount: Building Amount: \$56,357 Total Amount: \$69,336 Township: Lake VIIIa Assessment Date: 2008





Property Characteristics									
Neighborhood Number:	9502084								
Neighborhood Name:	LINDENHURST 2 STY W/ 1 STY								
Total Land Square Footage:	9099.99								
House Type Code:	71								
Structure Type / Stories:	182								
Exterior Cover:	Wood siding								
Multiple Buildings (Y/N):	N								
Year Built / Effective Age:	1973 / 1973								
Condition:	Average								
Quality Grade:	Avg								
Above Ground Living Area (Square Feet):	1679								
Lower Level Area (Square Feet):									
Finished Lower Level (Square Feet):									
Basement Area (Square Feet):	600								
Finished Basement: Area (Square Feet)	400								
Number of Full Bathrooms:	2								
Number of Haif Bathrooms:									
Fireplaces:	1								
Garage Attached/Detached/Carport:	1/0/0								
Garage Attached/Detached/Carport Area:	325 / 0 / 0								
Deck / Patios:	2/0								
Deck / Patlos Area:	408 / 0								
Porches Open / Enclosed:	0/0								
Porches Open / Enclosed Area	0/0								
Pool	0								
Click here for a Glossary of these Terms									

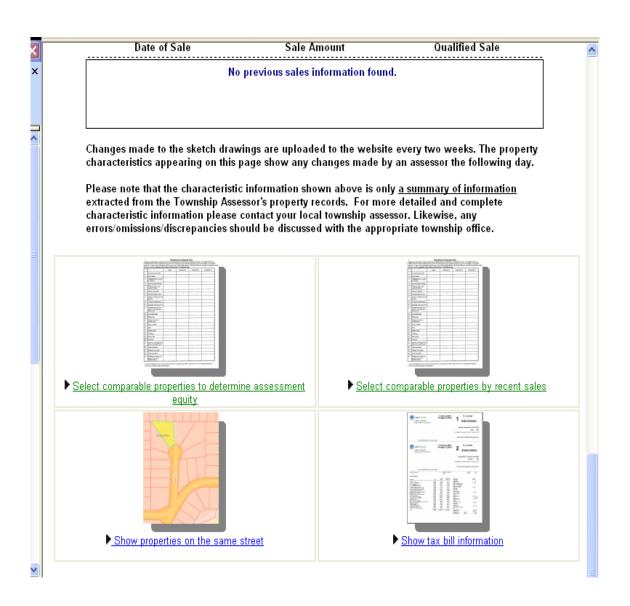
Click on the image or sketch to the left to view and print them at full size. The sketch will have a legend.

Property Sales History

Date of Sale Sale Amount Qualified Sale

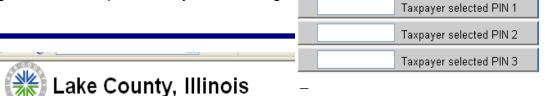
Selecting Comparables for Assessment Equity and Recent Sales

- At the bottom of the Property Report there are four choices for additional information.
- Select Comparables for Assessment Equity determine if uniformly assessed with similar properties.
- Select Comparables by Recent Sales compare sale prices
- Create a list of properties on same street.
- Show Tax Bill Information find payment status or print a bill.



Selecting Equity (Uniformity) Comparables

- The computer program generates a lists of potential comparables from the same assessment neighborhood and within a size (square footage) range similar to the subject property.
- Comparable data can be sorted by clicking on each column heading.
- Choose three comparable properties by clicking the check box in the Select column.
- Scroll to the bottom of the page and click **Generate Comparable Form**.
- The program suggests comparables however they may not be the best comparables to your property, each should be investigated for compatibility.
- To achieve the best comparison it is advisable to select properties with similar characteristics such as living area, year built, story height etc.
- If you do not find comparables you believe are appropriate and know of properties you would like to compare to yours, there is an ability to enter up to three PIN numbers and generate a comparison of your choosing.



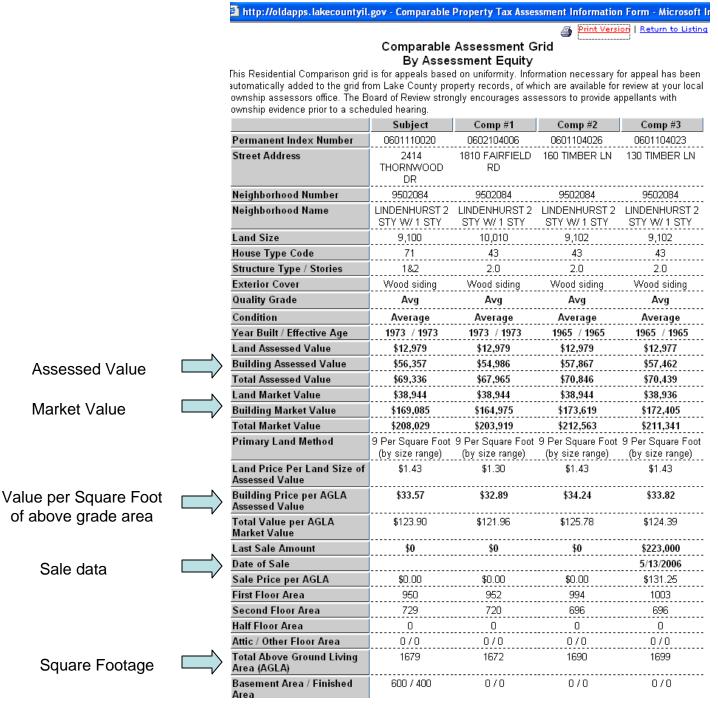
Comparable Property Tax Assessment Information for

Comparable properties for: PIN 0601110020 2414 E THORNWOOD DR LINDENHURST 60046 As of 8/1/2008 2:43:56 PM Select properties from the list below or scroll down to enter your own PIN numbers for a total of three properties. Then click Generate Comparable Form below for a printable version.

Your Property SUBJECT PROPERTY:		1973	71	1&2	1679	\$69,336 (Assessed Value)		Value)	
	PIN	Address	Year Built	House Type Code	Stories	Living Area	Assessed Value	Select	
	0602104006	1810 FAIRFIELD RD	1973	43	2.0	1672	\$67,965		MAP
	<u>0601104026</u>	160 TIMBER LN	1965	43	2.0	1690	\$70,846		MAP
	<u>0601104023</u>	130 TIMBER LN	1965	43	2.0	1699	\$70,439		MAP
	<u>0235411013</u>	2217 ROLLING RIDGE LN	1966	53	2.0	1700	\$68,636		MAP
	<u>0601104031</u>	2505 TIMBER LN	1966	44	2.0	1700	\$78,785		MAP
	<u>0601110027</u>	2502 THORNWOOD DR	1976	44	2.0	1702	\$70,963		MAP
_	0601110024	2422 THORNWOOD DR	1976	44	2.0	1702	\$68,521		MAP
	6							Inte	rnet

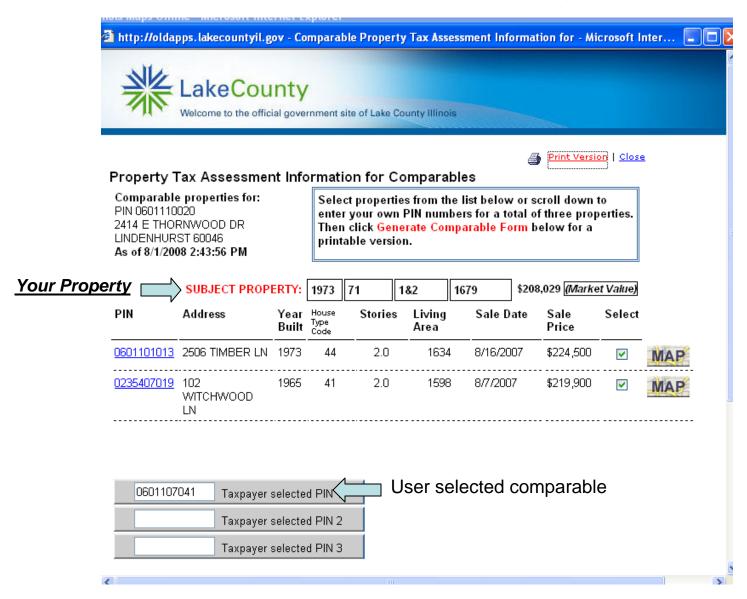
Equity (Uniformity) Grid Detail

- The Grid provides a wealth of information to base a comparison of characteristics and values
- Some of the most important features are Assessed and Market Values, price per square foot comparisons and living square footage
- Not shown here but the grid displays photos and sketches of all properties



Selecting Recent Sale Comparables

- The computer program generates a lists of potential comparables from the same assessment neighborhood and within a size (square footage) range similar to the subject property.
- Comparable data can be sorted by clicking on each column heading.
- Choose three comparable properties by clicking the check box in the Select column
- A comparable property not on the list can be selected by entered a PIN as depicted below.
- Scroll to the bottom of the page and click **Generate Comparable Form**.
- The program suggests comparables however they may not be the best comparables to your property, each should be investigated for compatibility.
- To find additional comparables use **GIS interactive mapping** application.



Recent Sale Grid Detail

- The Grid provides a wealth of information to base a comparison of characteristics and values.
- Some of the most important features are Assessed and Market Values, price per square foot comparisons, sale price and sale price per square foot.
- Not shown here the grid displays photos and sketches of all properties.

